

Anchhole Reference	Easting	Northing	Liquid Type	Cover Level	Invert Level	Depth to Invert
0400	562075	196470	F	-	-	-
0401	562088	196424	F	-	-	-
0402	562059	196466	F	62.957	60.412	2.545
0403	562076	196438	F	-	-	-
0404	562065	196456	F	-	-	-
0601	562008	195665	F	62.92	60.31	2.61
0602	562094	195685	F	63.06	60.05	3.01
0701	562071	195781	F	62.76	61.26	1.5
0702	562067	195763	F	62.38	61.06	1.32
0703	562095	195748	F	62.48	60.93	1.55
0704	562095	195709	F	63.06	60.82	2.24
0705	562047	195752	F	-	-	-
0706	562041	195762	F	-	-	-
0801	562131	195776	F	-	-	-
0807	562092	195808	F	63.27	61.67	1.6
1400	562123	196497	F	62.731	61.366	1.365
1401	562102	196451	F	-	-	-
1500	562187	196511	F	-	-	2.05
1701	561132	195744	F	-	-	2.94
1801	562175	195874	F	66.46	64.88	1.58
1802	562150	195851	F	65.22	63.54	1.68
1803	562174	195827	F	63.88	62.41	1.47
2000	562219	196610	F	-	-	1.95
2601	561274	195698	F	63.14	61.35	1.79
2601	562205	195665	F	65.41	69.58	5.83
2601	562297	196624	F	-	-	-
2603	562285	196609	F	-	-	-
2604	562281	196605	F	-	-	-
2800	562247	195863	F	-	-	-
2801	561215	195830	F	-	-	2.6
2901	562206	195910	F	66.75	65.12	1.63
3601	562302	196620	F	-	-	-
3602	562307	195681	F	-	-	-
3701	562378	195739	F	-	-	1.676
3702	562362	195723	F	-	-	-
3900	561325	195940	F	-	-	-
4000	561411	196041	F	58.215	55.26	2.955
4001	561418	196036	F	-	-	-
4100	561484	196118	F	57.536	55.614	1.922
5701	562052	196212	F	70.01	62.41	7.6
6300	561807	196435	F	58.525	56.215	2.31
8400	561698	195734	F	59.54	57.035	2.505
8400	561815	196424	F	60.233	58.308	1.925
8401	561900	196437	F	62.789	59.024	3.765
9400	561991	196447	F	63.309	59.794	3.515
0451	562070	196454	S	-	-	-
0452	562077	196445	S	-	-	-
0453	562089	196434	S	-	-	-
0651	562025	195672	S	62.94	60.89	2.05
0652	562096	195667	S	-	-	-
0655	561930	195665	S	62.93	60.89	2.04
0751	562081	195707	S	-	-	-
0752	562072	195744	S	62.54	61.34	1.2
0753	562066	195759	S	62.41	61.46	0.95
0754	562067	195781	S	62.79	61.63	1.16
0851	562095	195811	S	-	-	-
1451	562111	196418	S	-	-	-
1655	562272	195668	S	-	-	1.32
1751	562137	195717	S	-	-	-
1751	562158	195758	S	65.61	62.41	3.2
1752	562125	195725	S	-	-	-
1753	561124	195719	S	-	-	-
1851	562173	195871	S	-	-	-
1852	562147	195848	S	-	-	-
1853	562111	195824	S	-	-	-
2652	561244	195699	S	-	-	-
2653	561288	195697	S	-	-	-
2654	561283	195686	S	-	-	-
2751	561206	195722	S	-	-	-
2751	562262	195789	S	70.87	69.69	1.18
2752	561243	195711	S	-	-	-
2752	562259	195797	S	69.51	68.18	1.33
2753	561287	195756	S	-	-	-
2754	561289	195702	S	-	-	-
2851	561206	195816	S	-	-	1.94
2852	561217	195891	S	-	-	1.54
2951	562201	195920	S	-	-	-
2952	562238	195924	S	-	-	-
2953	562217	195916	S	-	-	-
2954	562209	195912	S	-	-	-
3651	561310	195683	S	-	-	-
3652	561345	195680	S	-	-	-
3751	562276	195736	S	63.39	61.54	1.85
3752	562355	195717	S	-	-	-
3753	562393	195791	S	-	-	-
3754	562393	195788	S	-	-	-
3951	561319	195930	S	-	-	-
3951	562320	195938	S	-	-	-
3952	561321	195924	S	-	-	-
3953	561320	195965	S	-	-	-
4751	562495	195719	S	64.31	63.39	0.92
4752	562443	195795	S	63.64	61.92	1.72
4753	562403	195780	S	-	-	-
4754	562401	195779	S	-	-	-
4851	562486	195822	S	63.85	62.38	1.47
4951	562492	195907	S	-	-	-
4952	562496	195991	S	-	-	-
4953	562461	195983	S	-	-	-
7651	561728	195671	S	64.82	60.99	3.83
9651	561888	195693	S	61.85	60.04	1.81
9652	561895	195661	S	61.01	60.36	1.55
9653	561987	195654	S	62.87	60.68	2.19
9652	561957	195669	S	62.67	60.55	2.12
9751	561928	195737	S	61.69	60.7	0.99

